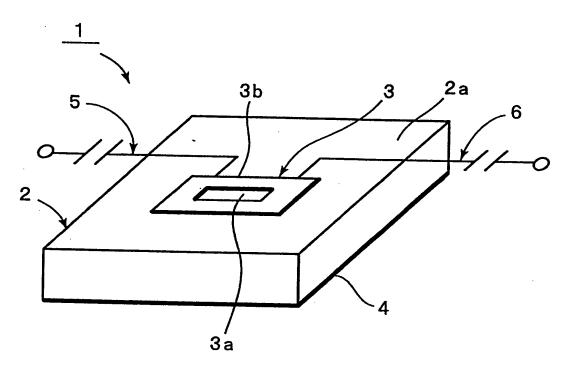
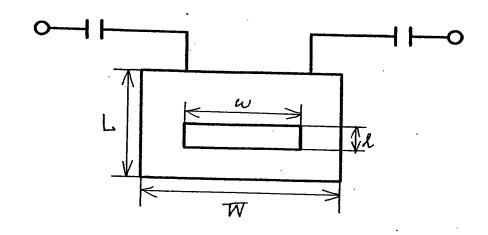
【書類名】

一図面

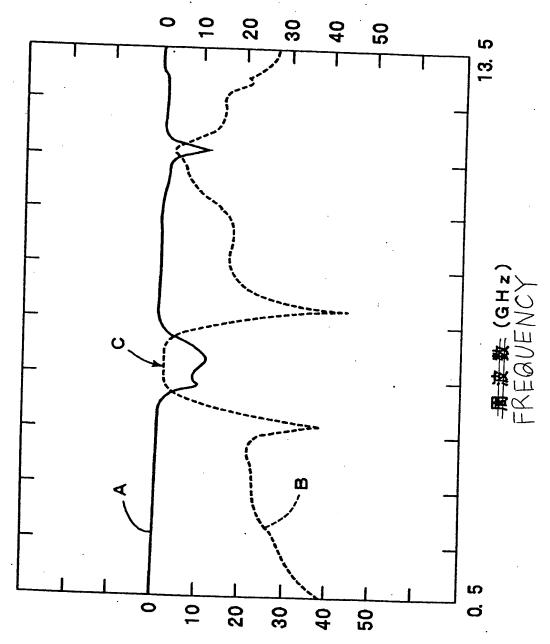
【図1】 FIG. I



【図2】 FIG.2



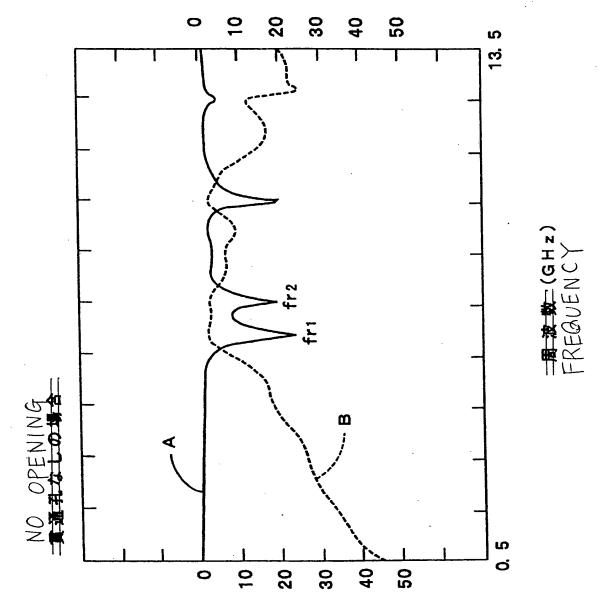
were green green water green for the first first



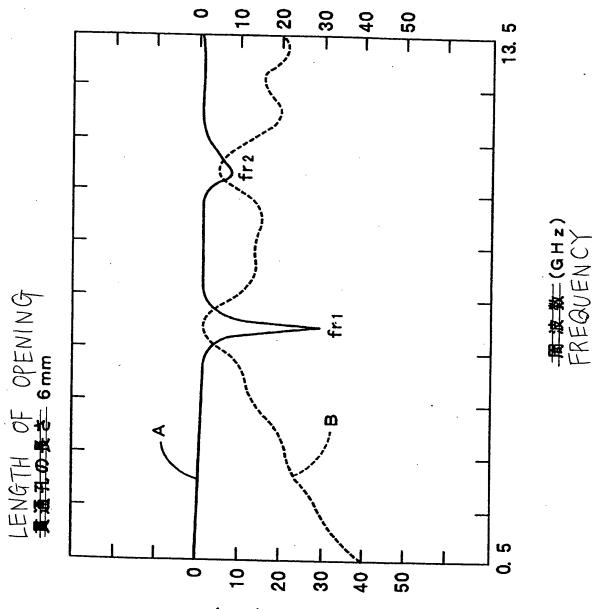
TRANSMISSION CHARACTERISTIC

【図4】 FIG.4

REFLECTION CHARACTERISTIC NOITSTIC

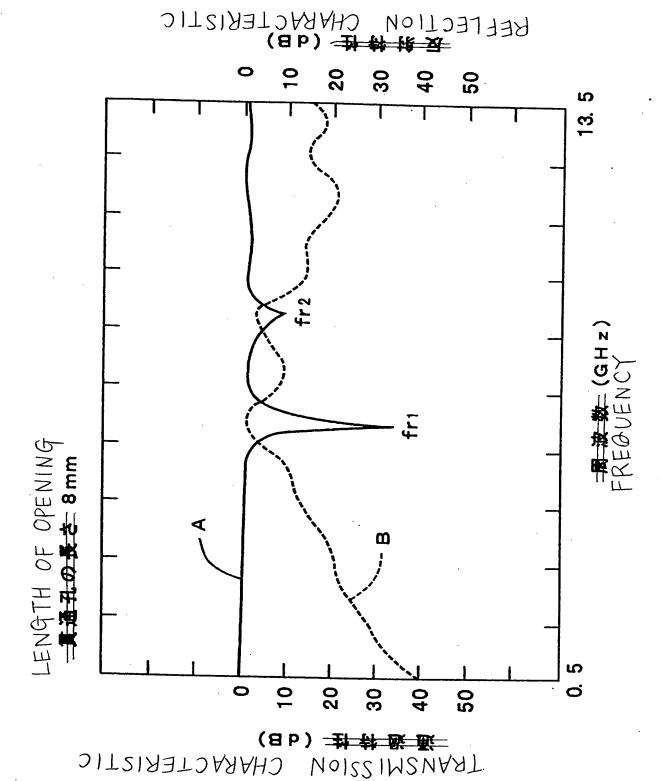


TRANSMISSION CHARACTERISTIC



TRANSMISSION CHARACTERISTIC

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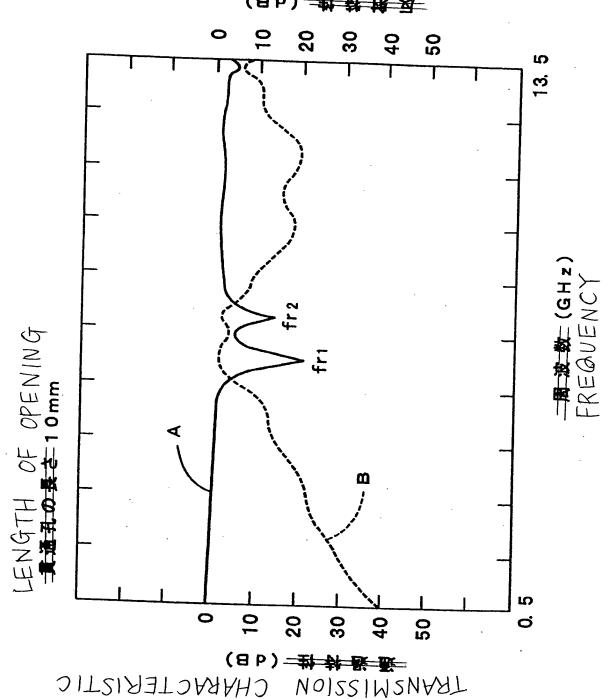


【図6】 FIG.6

平成12年 2月24日 頁: 5/44

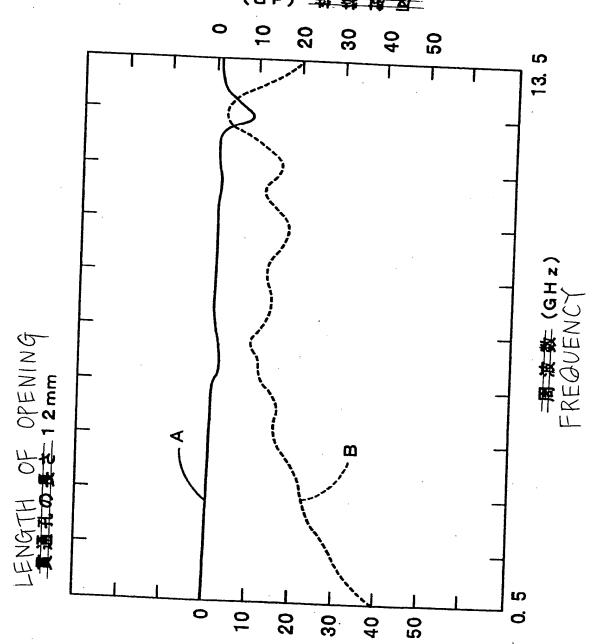
<u>整理番号=DP000035</u>

VEFLECTION CHARACTERISTIC (dB)



- [図8] FIG. 8

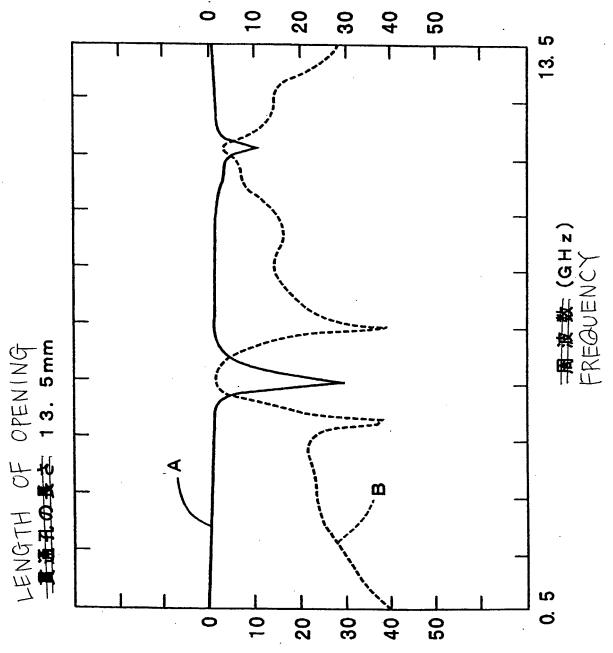
REFLECTION CHARACTERISTIC



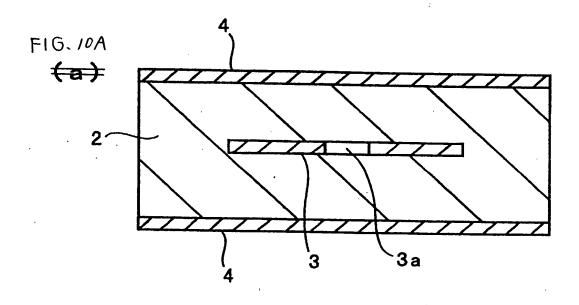
TRANSMISSION CHARACTERISTIC

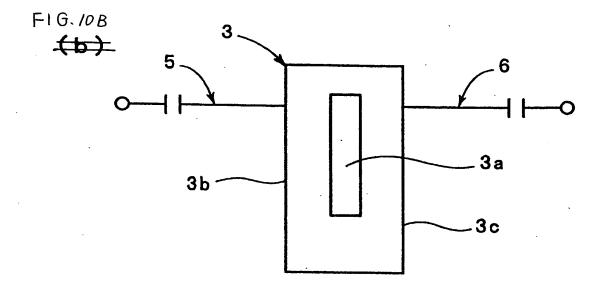
【図9】 FIG.9



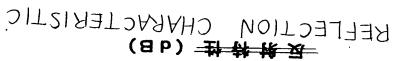


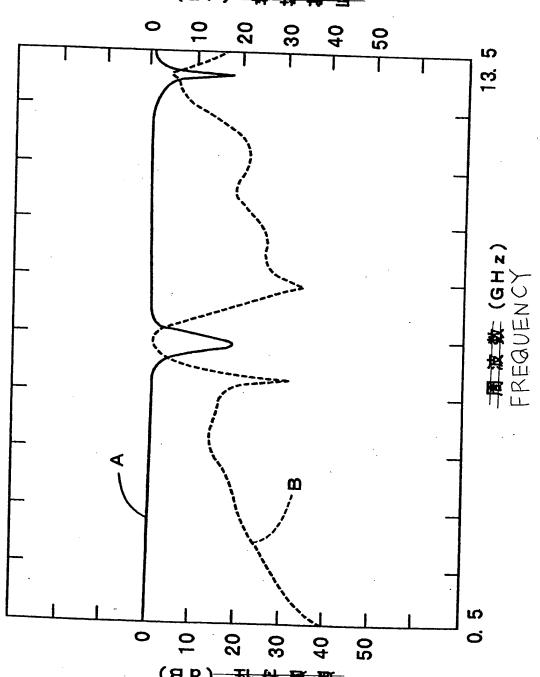
TRANSMISSION CHARACTERISTIC





【図11】 FIG. 11

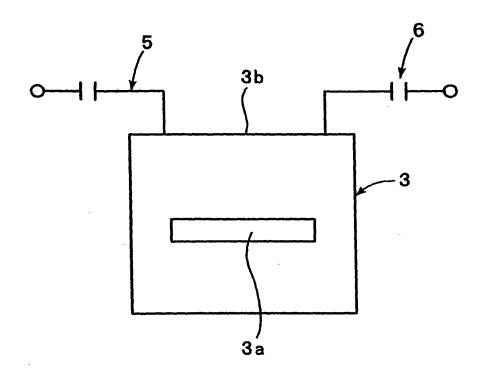


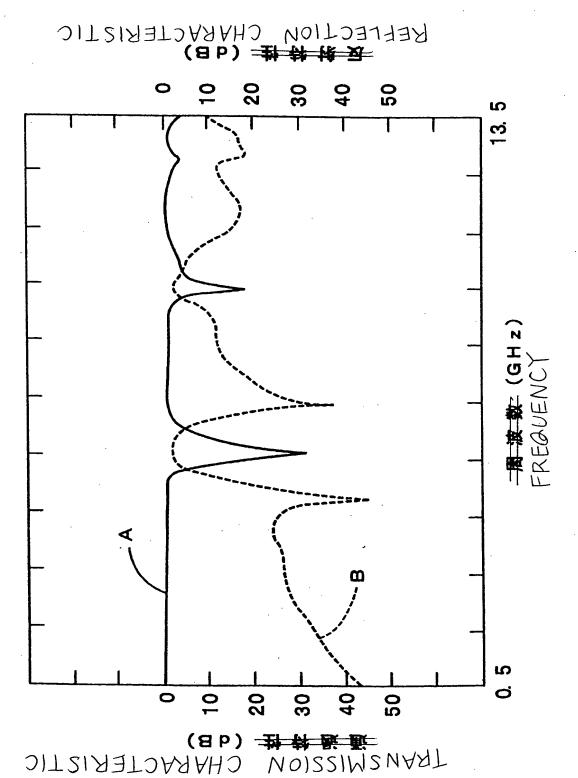


TRANSMISSION CHARACTERISTIC

(図12) F(G, 12

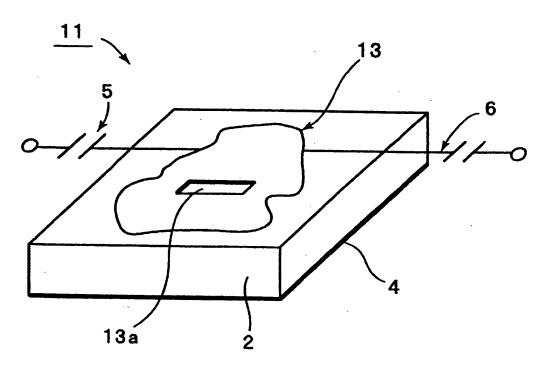
| 16 | 16, 18 | 16, 18 | 16, 18 | 16, 18 | 16, 18 | 16, 18 | 16, 18 | 16, 18 | 16, 18 | 16, 18 | 16, 18 | 16, 18 | 16, 18 | 16, 18 | 16, 18 | 16, 18 | 16, 18 | 16, 18 | 16, 18 | 16, 18 | 16, 18 | 16, 18 | 16, 18 | 16, 18 | 16, 18 | 16, 18 | 16, 18 | 16, 18 | 16, 18 | 16, 18 | 16, 18 | 16, 18 | 16, 18 | 16, 18 | 16, 18 | 16, 18 | 16, 18 | 16, 18 | 16, 18 | 16, 18 | 16, 18 | 16, 18 | 16, 18 | 16, 18 | 16, 18 | 16, 18 | 16, 18 | 16, 18 | 16, 18 | 16, 18 | 16, 18 | 16, 18 | 16, 18 | 16, 18 | 16, 18 | 16, 18 | 16, 18 | 16, 18 | 16, 18 | 16, 18 | 16, 18 | 16, 18 | 16, 18 | 16, 18 | 16, 18 | 16, 18 | 16, 18 | 16, 18 | 16, 18 | 16, 18 | 16, 18 | 16, 18 | 16, 18 | 16, 18 | 16, 18 | 16, 18 | 16, 18 | 16, 18 | 16, 18 | 16, 18 | 16, 18 | 16, 18 | 16, 18 | 16, 18 | 16, 18 | 16, 18 | 16, 18 | 16, 18 | 16, 18 | 16, 18 | 16, 18 | 16, 18 | 16, 18 | 16, 18 | 16, 18 | 16, 18 | 16, 18 | 16, 18 | 16, 18 | 16, 18 | 16, 18 | 16, 18 | 16, 18 | 16, 18 | 16, 18 | 16, 18 | 16, 18 | 16, 18 | 16, 18 | 16, 18 | 16, 18 | 16, 18 | 16, 18 | 16, 18 | 16, 18 | 16, 18 | 16, 18 | 16, 18 | 16, 18 | 16, 18 | 16, 18 | 16, 18 | 16, 18 | 16, 18 | 16, 18 | 16, 18 | 16, 18 | 16, 18 | 16, 18 | 16, 18 | 16, 18 | 16, 18 | 16, 18 | 16, 18 | 16, 18 | 16, 18 | 16, 18 | 16, 18 | 16, 18 | 16, 18 | 16, 18 | 16, 18 | 16, 18 | 16, 18 | 16, 18 | 16, 18 | 16, 18 | 16, 18 | 16, 18 | 16, 18 | 16, 18 | 16, 18 | 16, 18 | 16, 18 | 16, 18 | 16, 18 | 16, 18 | 16, 18 | 16, 18 | 16, 18 | 16, 18 | 16, 18 | 16, 18 | 16, 18 | 16, 18 | 16, 18 | 16, 18 | 16, 18 | 16, 18 | 16, 18 | 16, 18 | 16, 18 | 16, 18 | 16, 18 | 16, 18 | 16, 18 | 16, 18 | 16, 18 | 16, 18 | 16, 18 | 16, 18 | 16, 18 | 16, 18 | 16, 18 | 16, 18 | 16, 18 | 16, 18 | 16, 18 | 16, 18 | 16, 18 | 16, 18 | 16, 18 | 16, 18 | 16, 18 | 16, 18 | 16, 18 | 16, 18 | 16, 18 | 16, 18 | 16, 18 | 16, 18 | 16, 18 | 16, 18 | 16, 18 | 16, 18 | 16, 18 | 16, 18 | 16, 18 | 16, 18 | 16, 18 | 16, 18 | 16, 18 | 16, 18 | 16, 18 | 16, 18 | 16, 18 | 16, 18 | 16, 18 | 16, 18 | 16, 18 | 16, 18 | 16, 18 | 16, 18 | 16, 18 | 16, 18 | 16, 18 | 16, 1



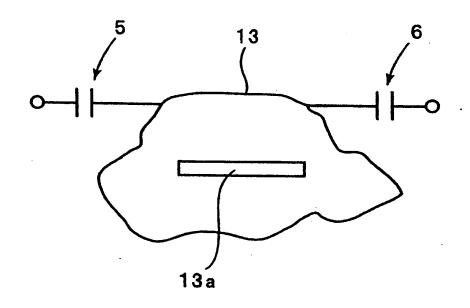


TO13 FIG. 13

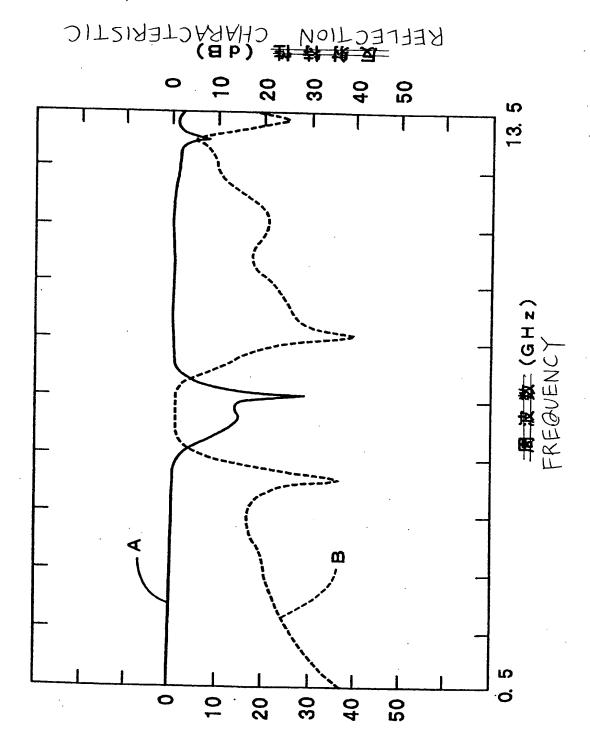
TO14) FIG. 14



-【図15】 FIG. 15

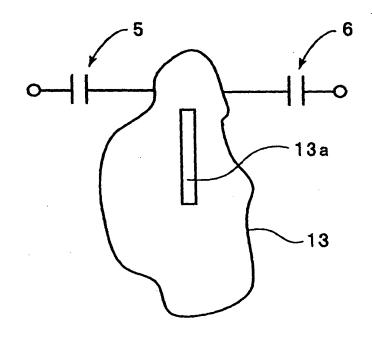


【図16】 FIG. [6



JITSINSMARACTERISTIC (AB) # 特性 (AB)

-1017) FIG.17



整理番号=DP000035

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REFLECTION CHARACTERISTIC (dB)

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(X) FIG. 18

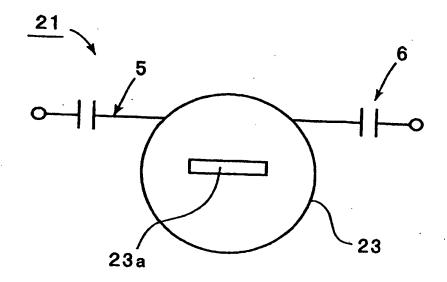
提出日 特願2000-047919

50

平成12年 2月24日 頁: 16/44

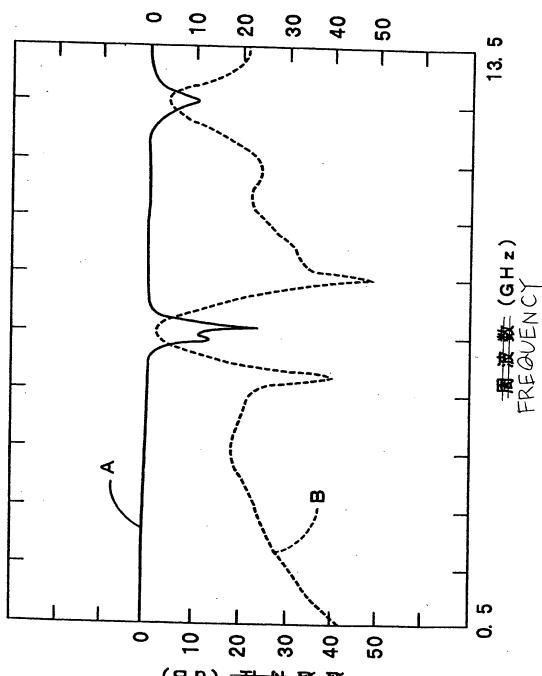
S

【図19】 FIG. 19



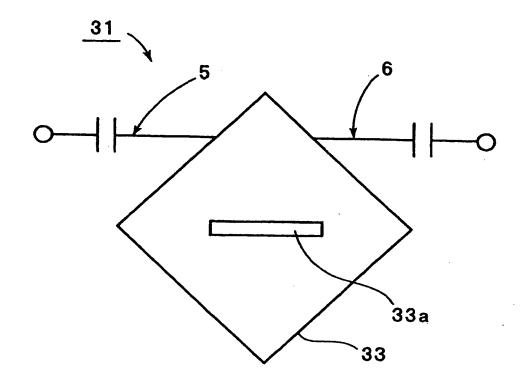
「図20] FIG. 20

REFLECTION CHARACTERISTIC



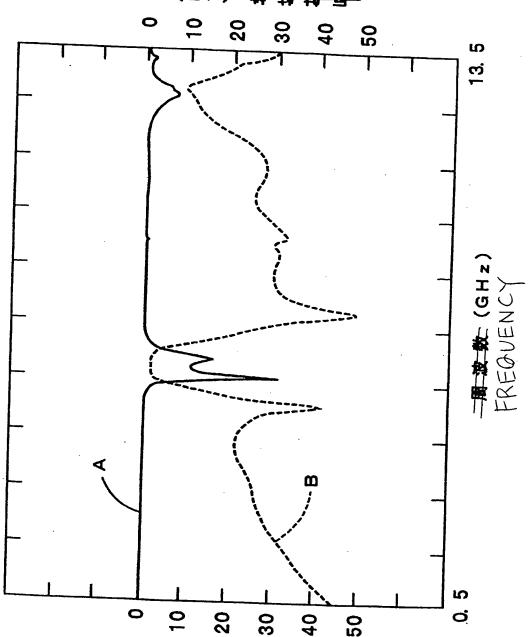
TRANSMISSION CHARACTERISTIC

【図21】 FIG.2|



1図22 FIG. 22

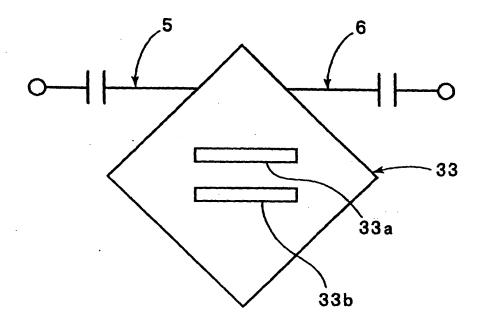
REFLECTION CHARACTERISTIC



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(Bb)=計算監証

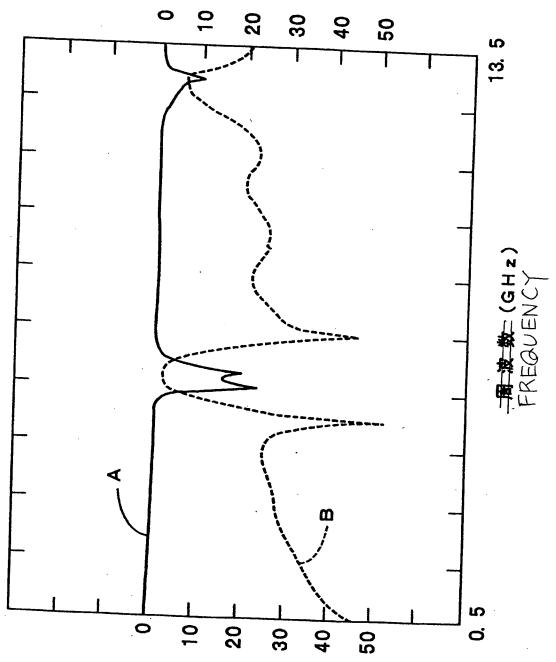
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1231 FIG. 23



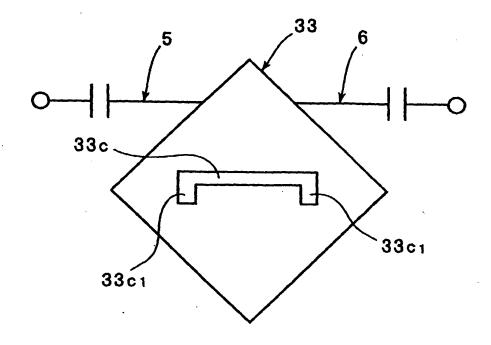
1024) FIG. 24

REFLECTION CHARACTERISTIC (4B)

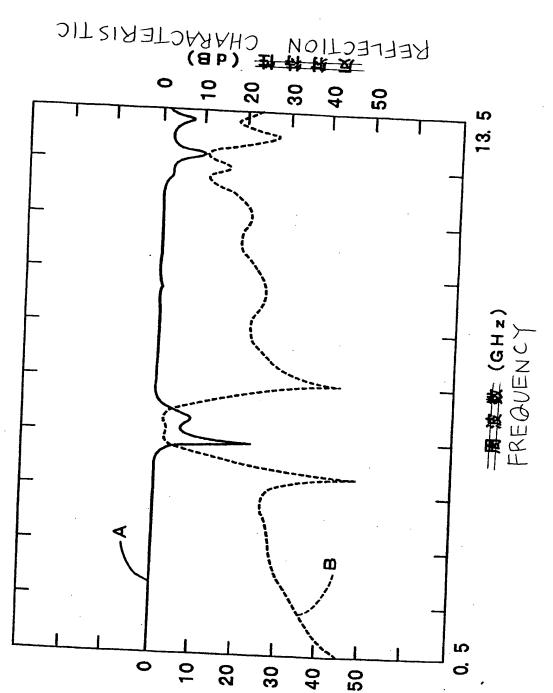


TRANSMISSION CHARACTERISTIC

1⊠25 FIG. 25

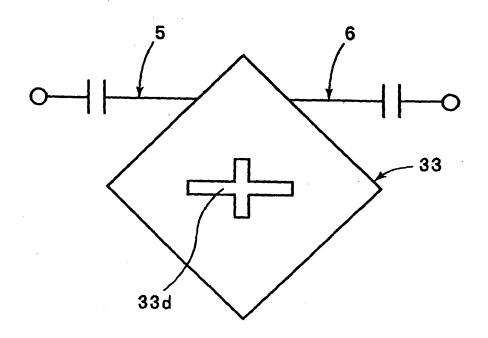


-12261 FIG. 26

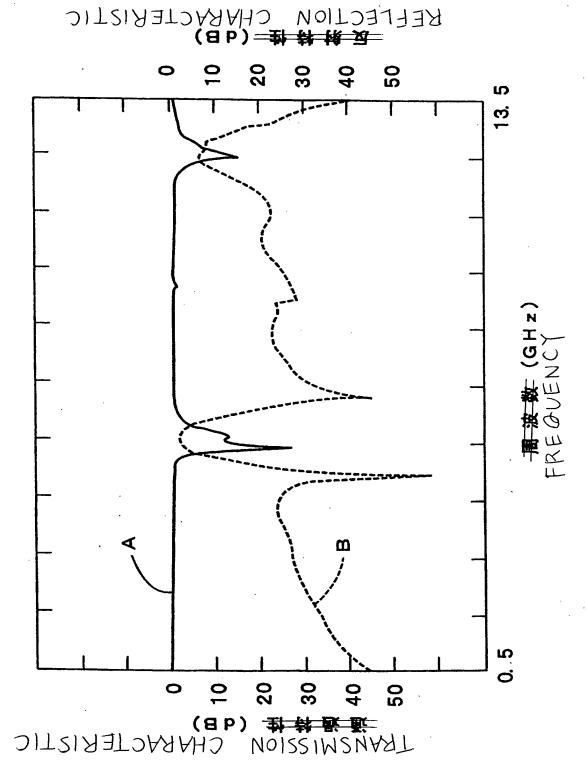


TRANSMISSION CHARACTERISTIC

1027) FIG. 27



【図28】 FIG.28

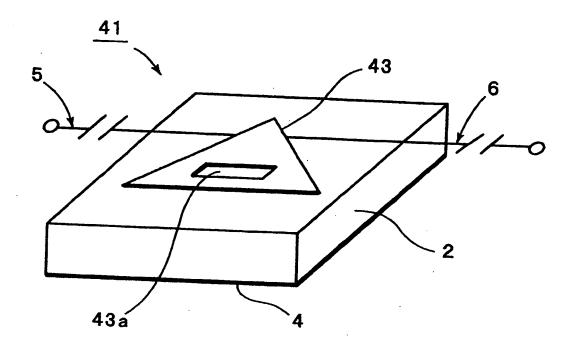


提出日 特願2000-047919

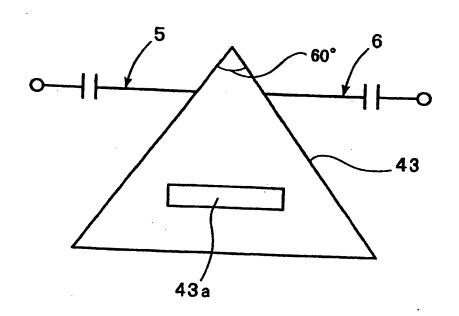
平成12年 2月24日 頁: 26/44

整理番号=DP000035

【図29】 FIG. 29

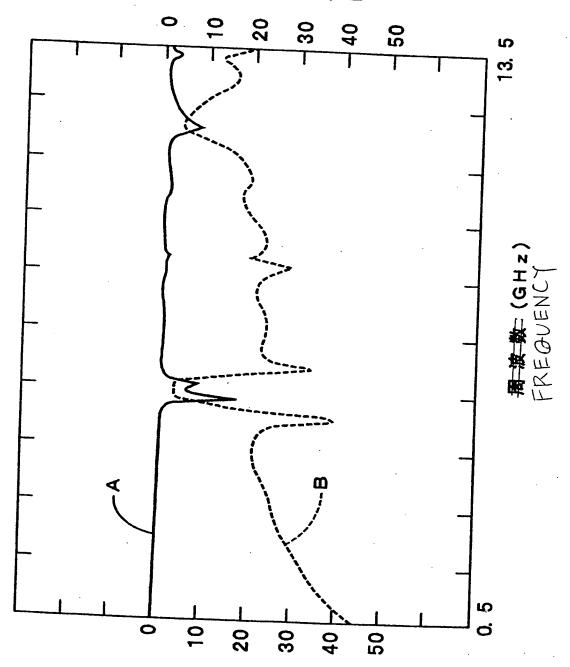


12301 FIG. 30



12311 FIG. 31

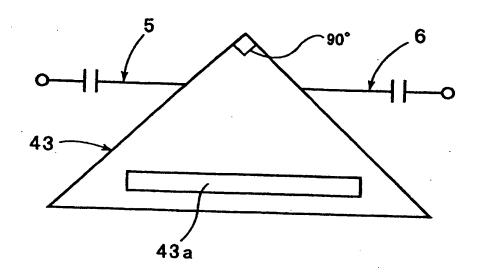
REFLECTION CHARACTERISTIC



TRANSMISSION CHARACTERISTIC

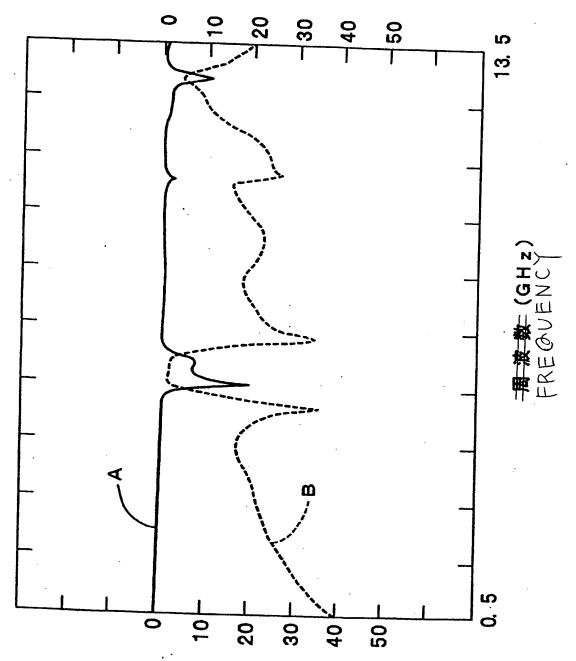
<u>整理番号=DP000035</u>

FIG. 32 【図32】



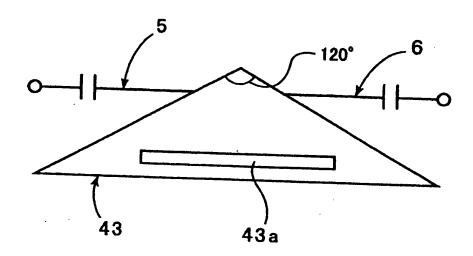
【図33】 FIG.33

REFLECTION CHARACTERISTIC (dB)



TRANSMISSION CHARACTERISTIC

1834) FIG. 34



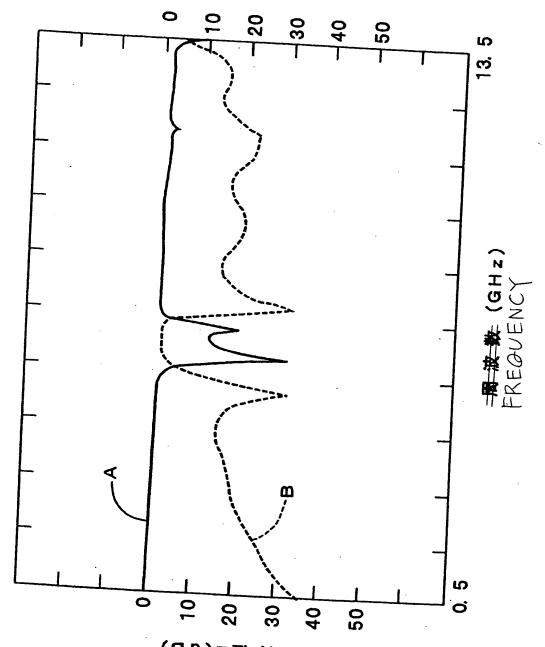
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平成12年 2月24日 頁: 32/44

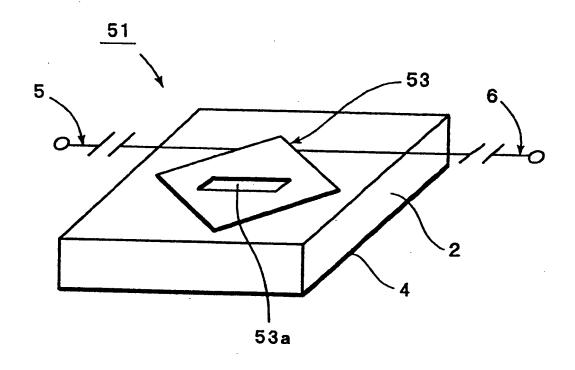
1図35 FIG.35

REFLECTION CHARACTERISTIC

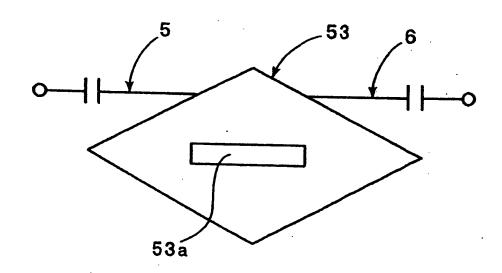


TRANSMISSION CHARACTERISTIC

-【図36】 FIG.36

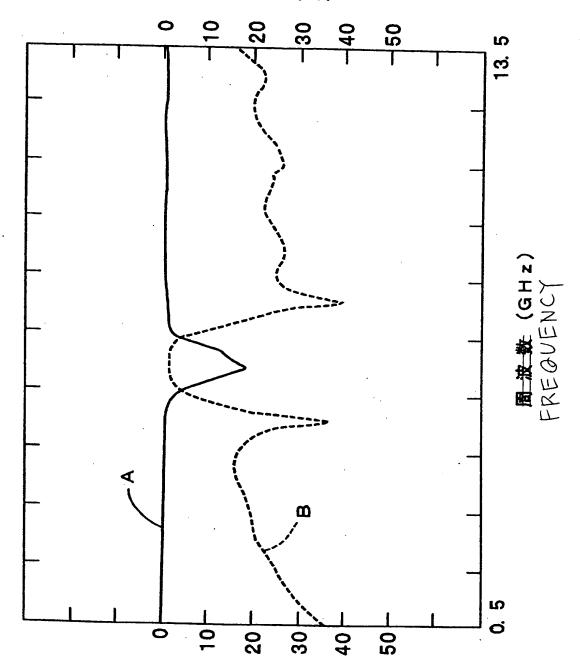


【図37】 FIG, 37



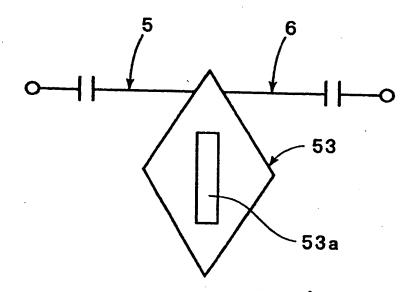
【図38】 FIG.38

REFLECTION CHARACTERISTIC (dB)



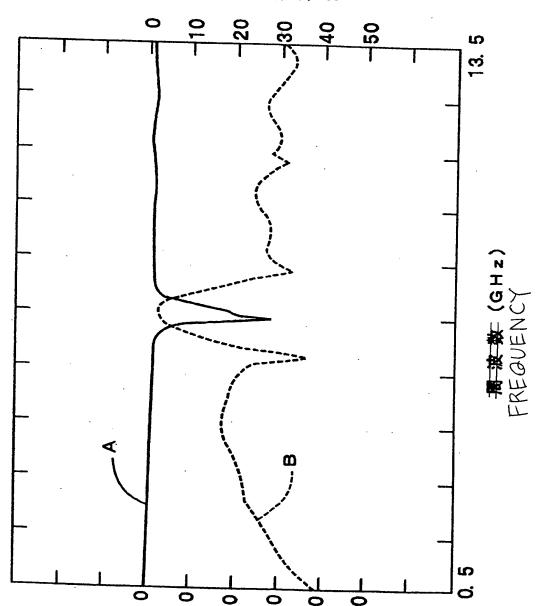
JITSIABTOARACTERISTIC (Bb) 本特区

1⊠39 FIG. 39



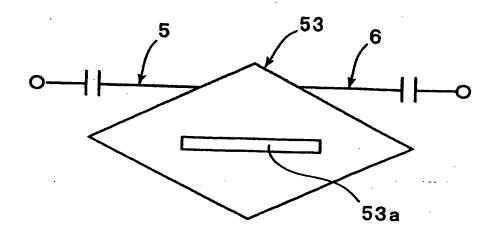
【図40】 FIG.40

REFLECTION CHARACTERISTIC



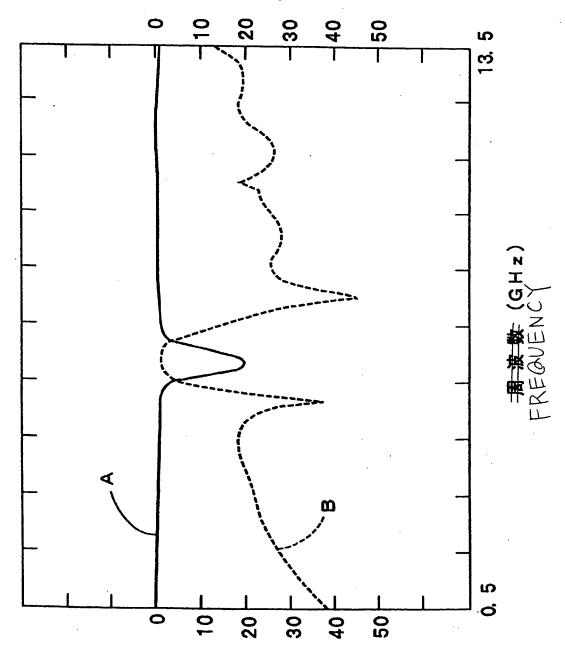
TRANSMISSION CHARACTERISTIC

1041 FIG. 41



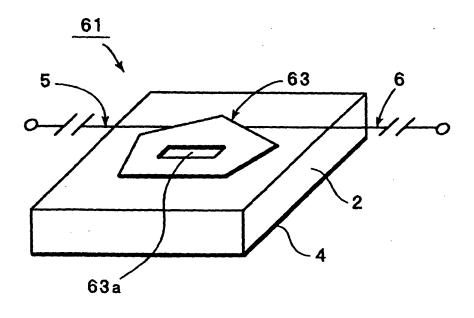
【図42】 FIG. 42

REFLECTION CHARACTERISTIC (dB)

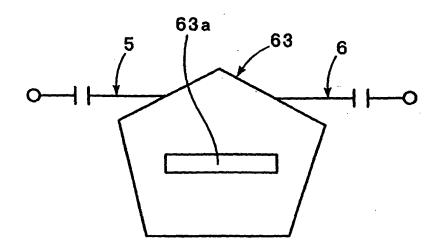


TRANSMISSION CHARACTERISTIC

18431 FIG. 43

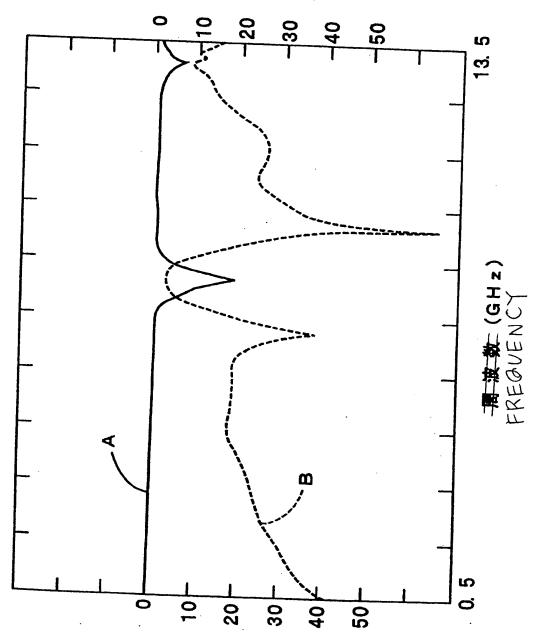


1844) FIG. 44



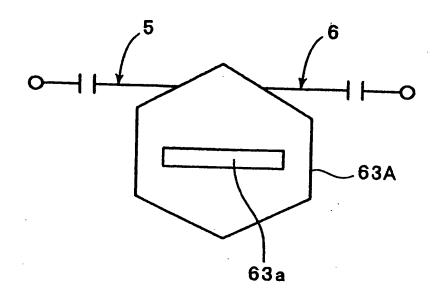
1245) FIG. 45

REFLECTION CHARACTERISTIC



TRANSMISSION CHARACTERISTIC

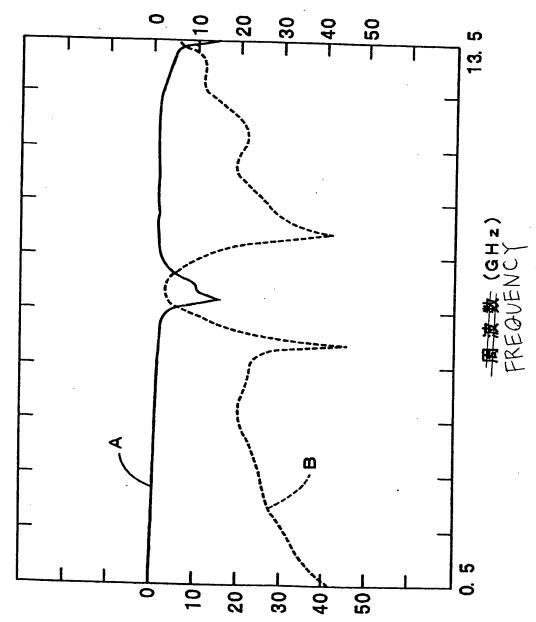
1846) FIG. 46



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1847 FIG. 47 REFLECTION CHARACTERISTIC (dB)



TRANSMISSION CHARACTERISTIC

FIG. 48 【図48】

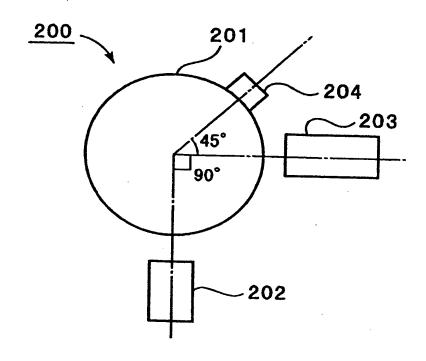
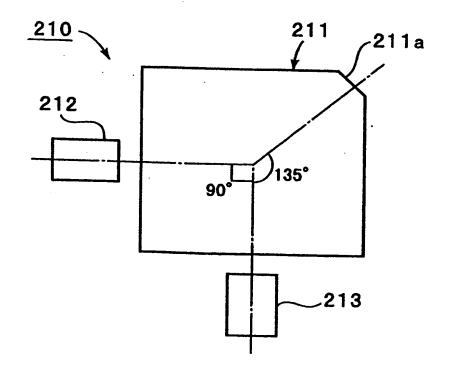


FIG. 49 【図49】



TØ501 FIG. 50

